

Amendments to the Claims:

1. **(Currently amended)** An industrial robot comprising:
a cable-passing hole formed in a side of an arm; and
cables routed between an inside and an outside of the arm through the cable-passing hole,
the cables further including:
a cylindrical mold guide disposed in an inside of the cable-passing hole;
a cable bundle passed through an inside of the mold guide; and
filler resin applied to the inside of the mold guide,
wherein, the mold guide is disposed, with a length out of an entire length of the cables, on
an outer perimeter of the cable bundle, and a region that is inside of the mold guide and adjacent
to the cable-passing hole is filled with the filler resin so as to fix applied in a direction
substantially orthogonal to a direction in which the cable bundle runs, so that the cable bundle is
retained by the resin filler.
2. **(Original)** The industrial robot of claim 1 further includes a sealant for sealing a gap
between the cable-passing hole and the mold guide.
3. **(Original)** The industrial robot of claim 2, wherein the sealant is a solid gasket.
4. **(Original)** The industrial robot of claim 3, wherein the solid gasket is an O-ring.
5. **(Original)** The industrial robot of claim 1, wherein the cable-passing hole is formed
in a vicinity of a joint section of the arm.
6. **(Original)** The industrial robot of claim 1, wherein the filler resin is epoxy resin.